10/029688

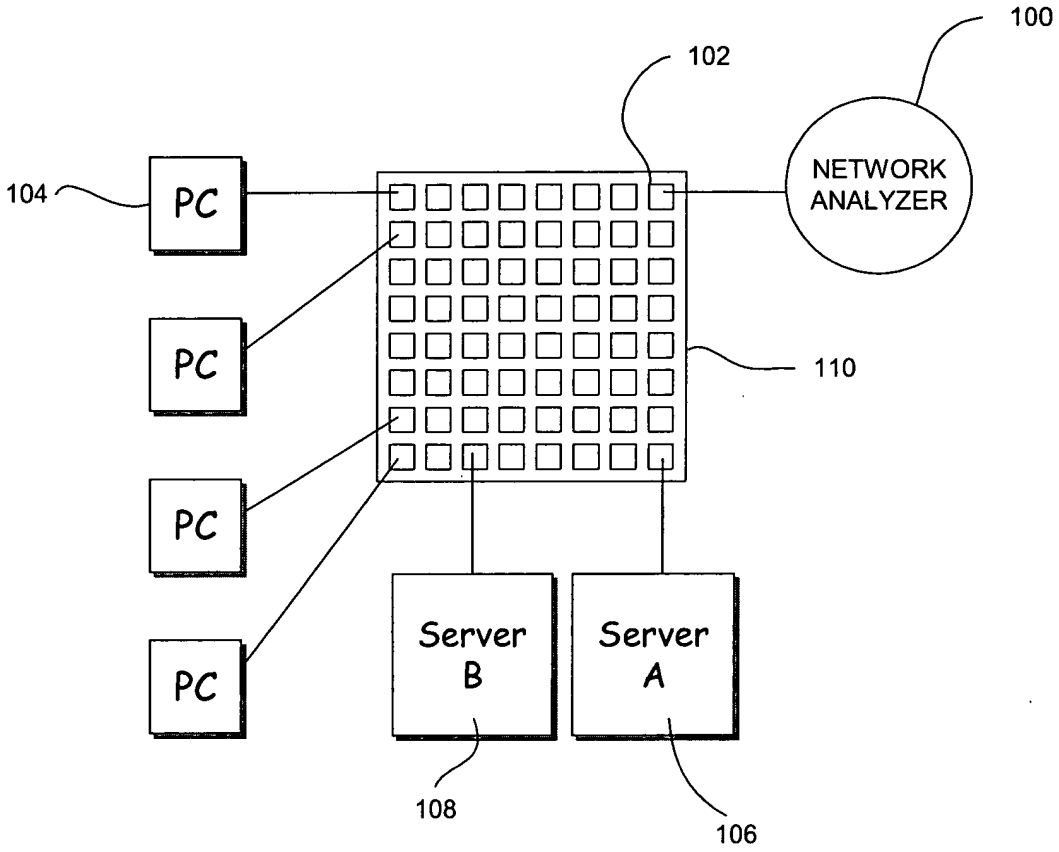

Figure 1
(Prior Art)

LOCATION: 2600/2600

10020968-1220704

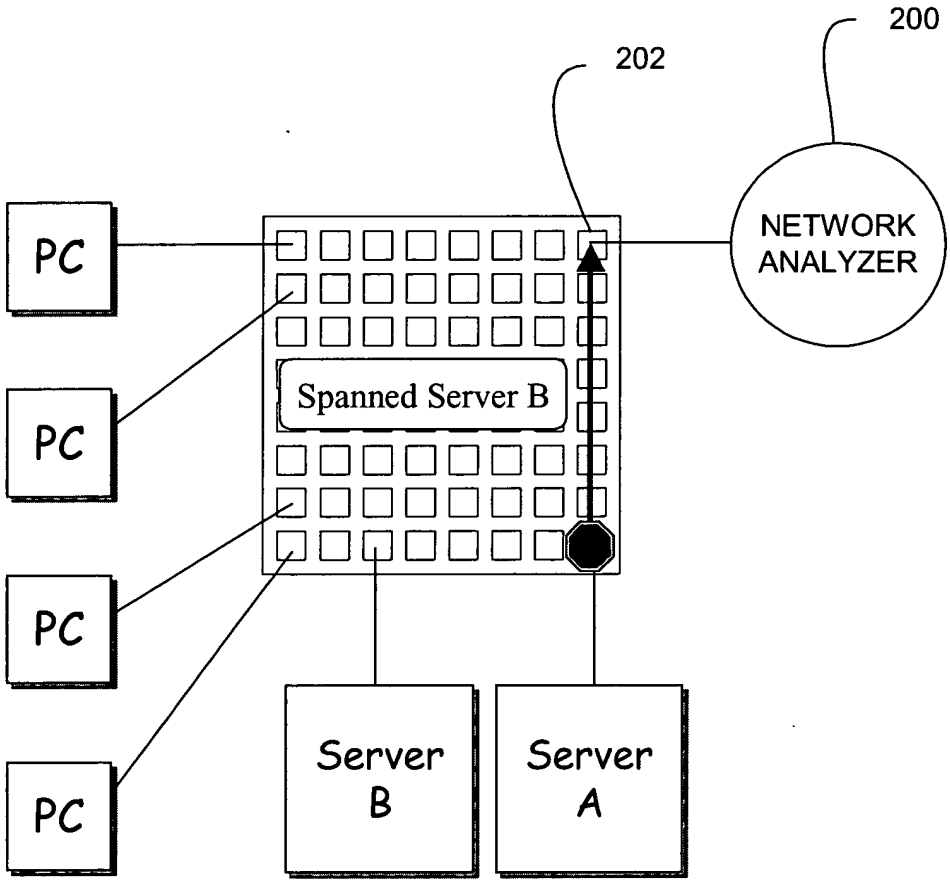

Figure 2
(Prior Art)

4702-3000-4202-4704

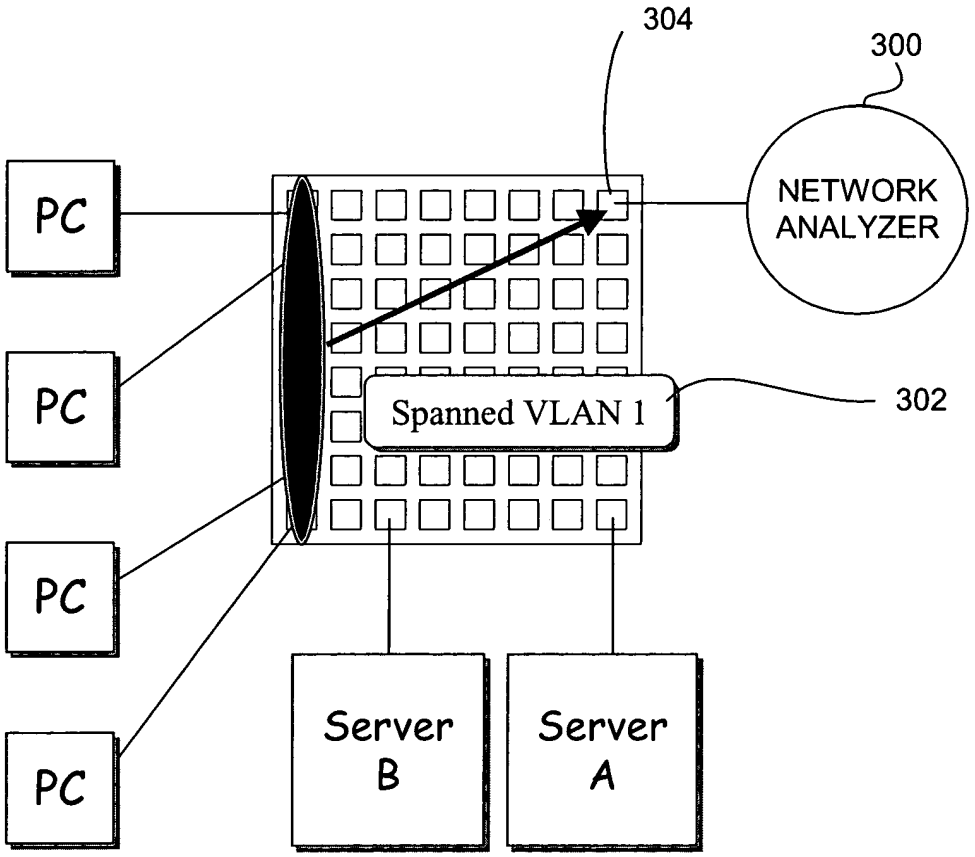

Figure 3
(Prior Art)

1005568 - 12/24/04

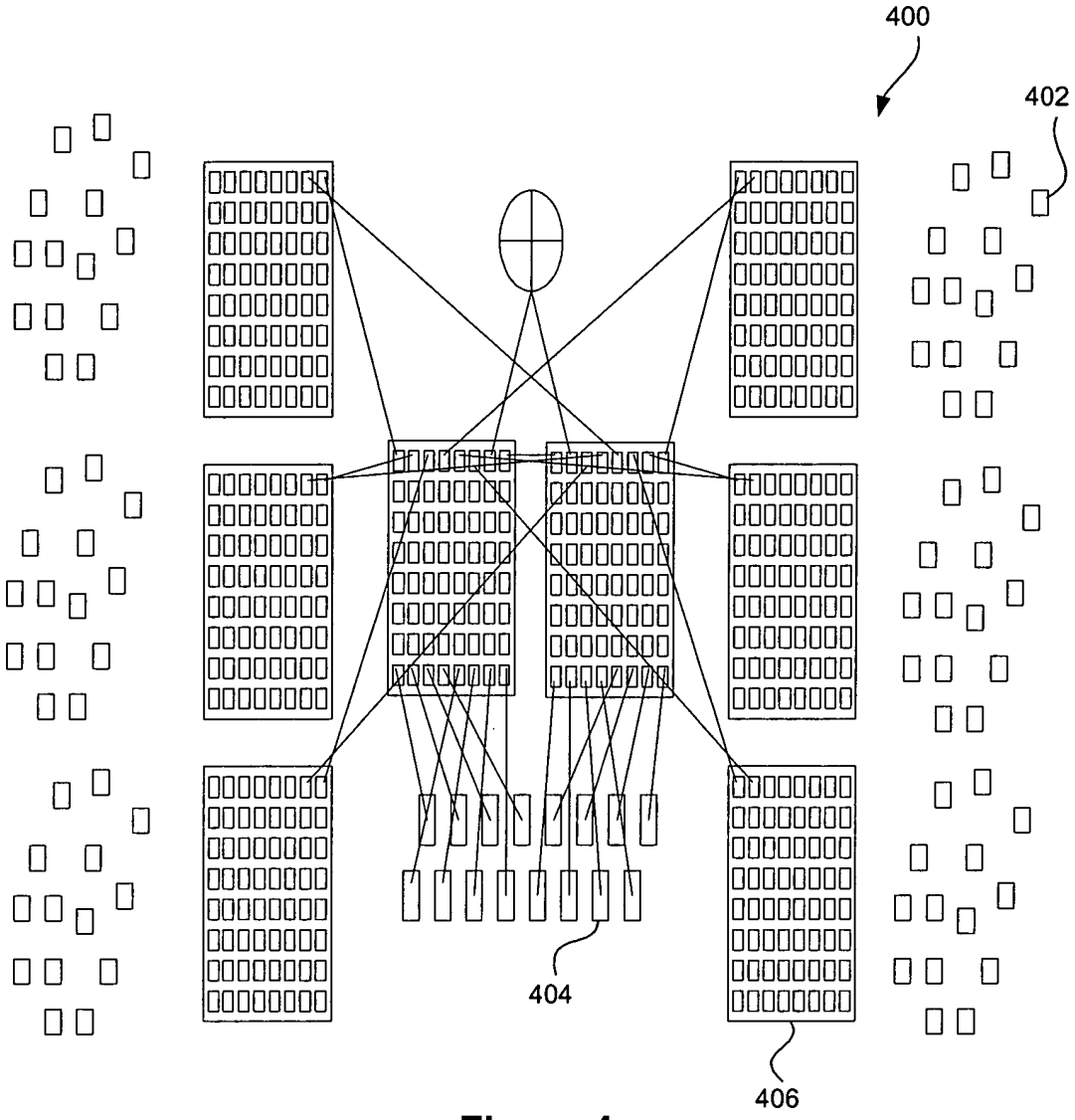

Figure 4

PCT/US2005/030874

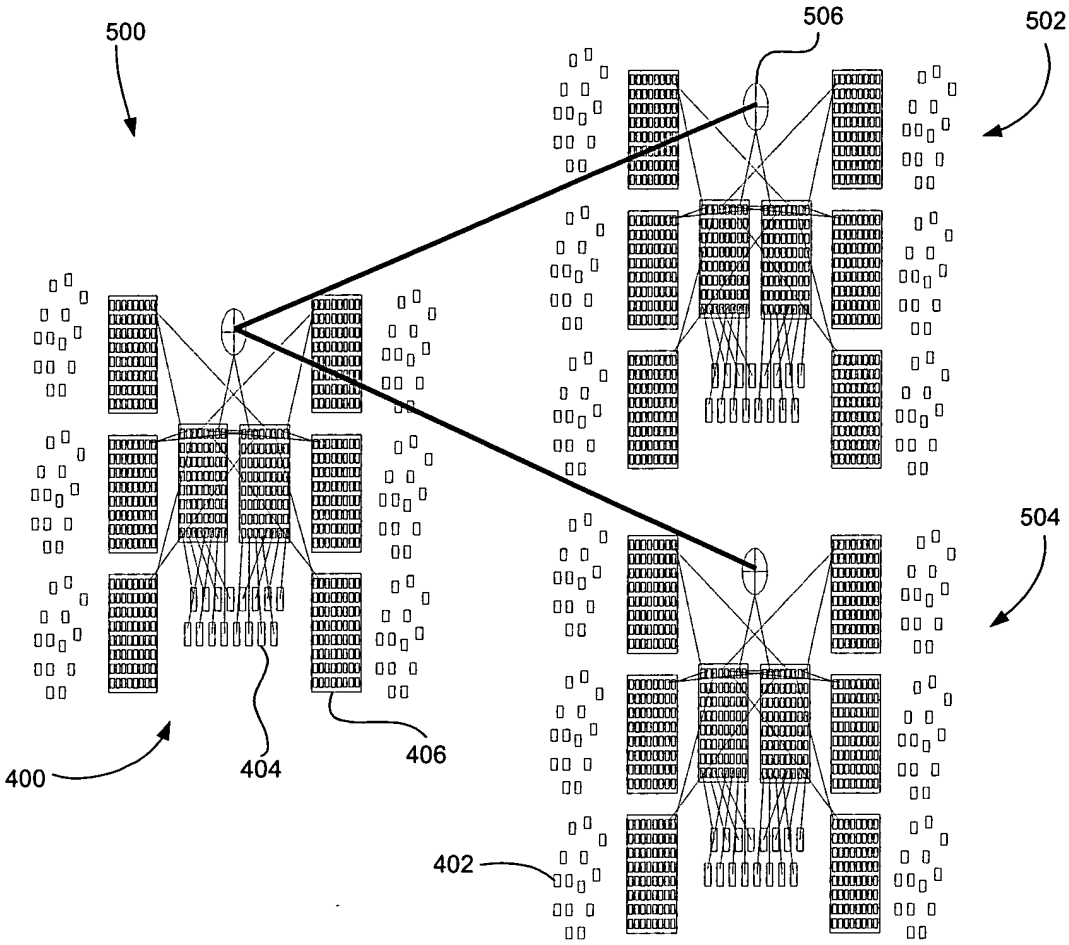

Figure 5

1002568.1220104

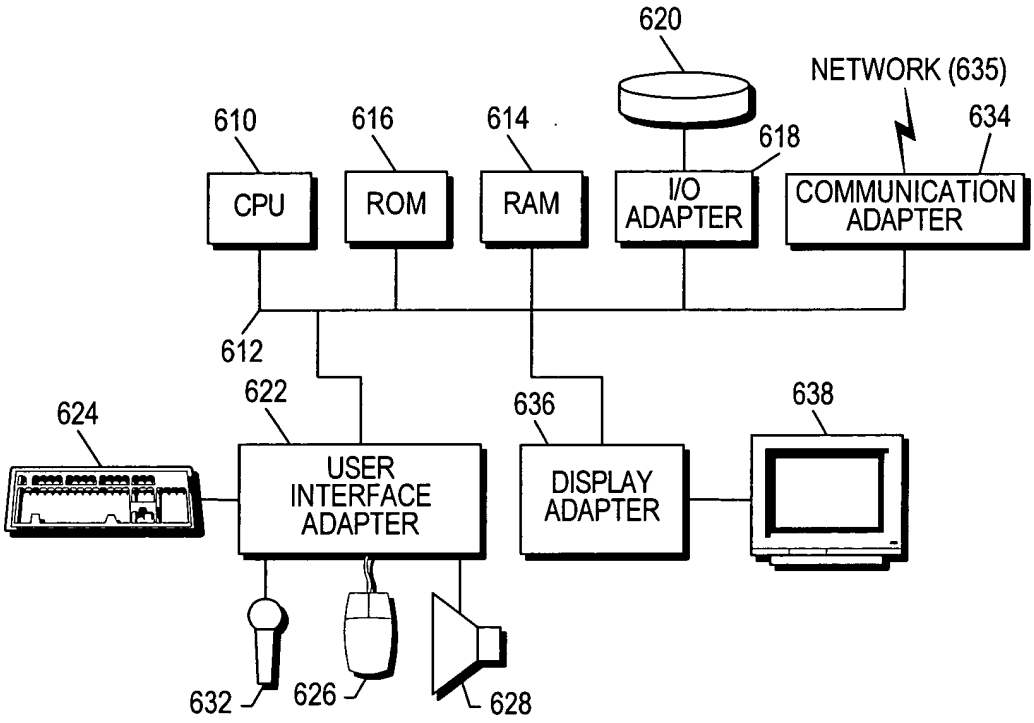

Figure 6

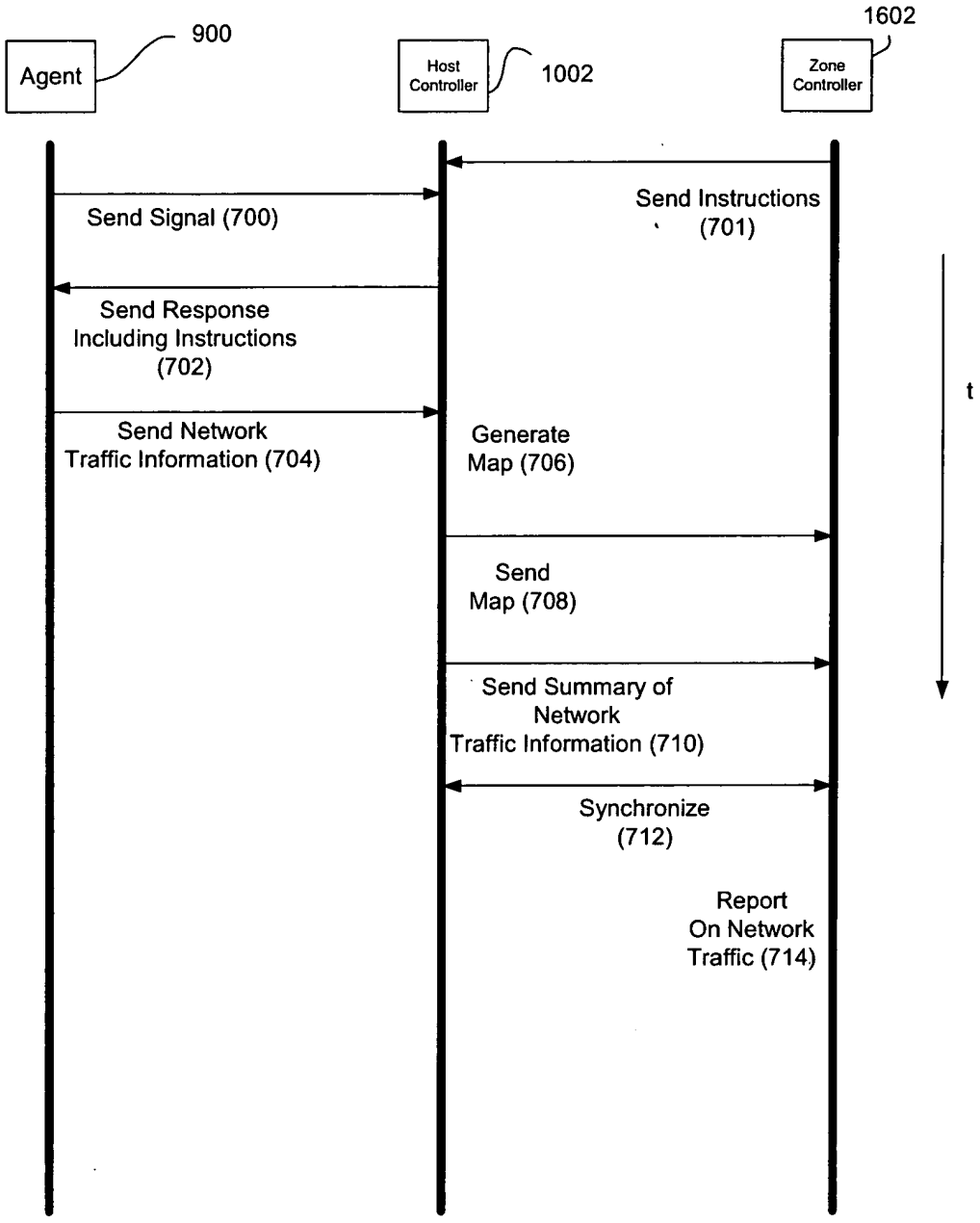
Agent
900
Host Controller
1002
Zone Controller
1602
Send Signal (700)
Send Instructions (701)
Send Response Including Instructions (702)
Send Network Traffic Information (704)
Generate Map (706)
Send Map (708)
Send Summary of Network Traffic Information (710)
Synchronize (712)
Report On Network Traffic (714)
t

Figure 7

1002568.1-1202-04

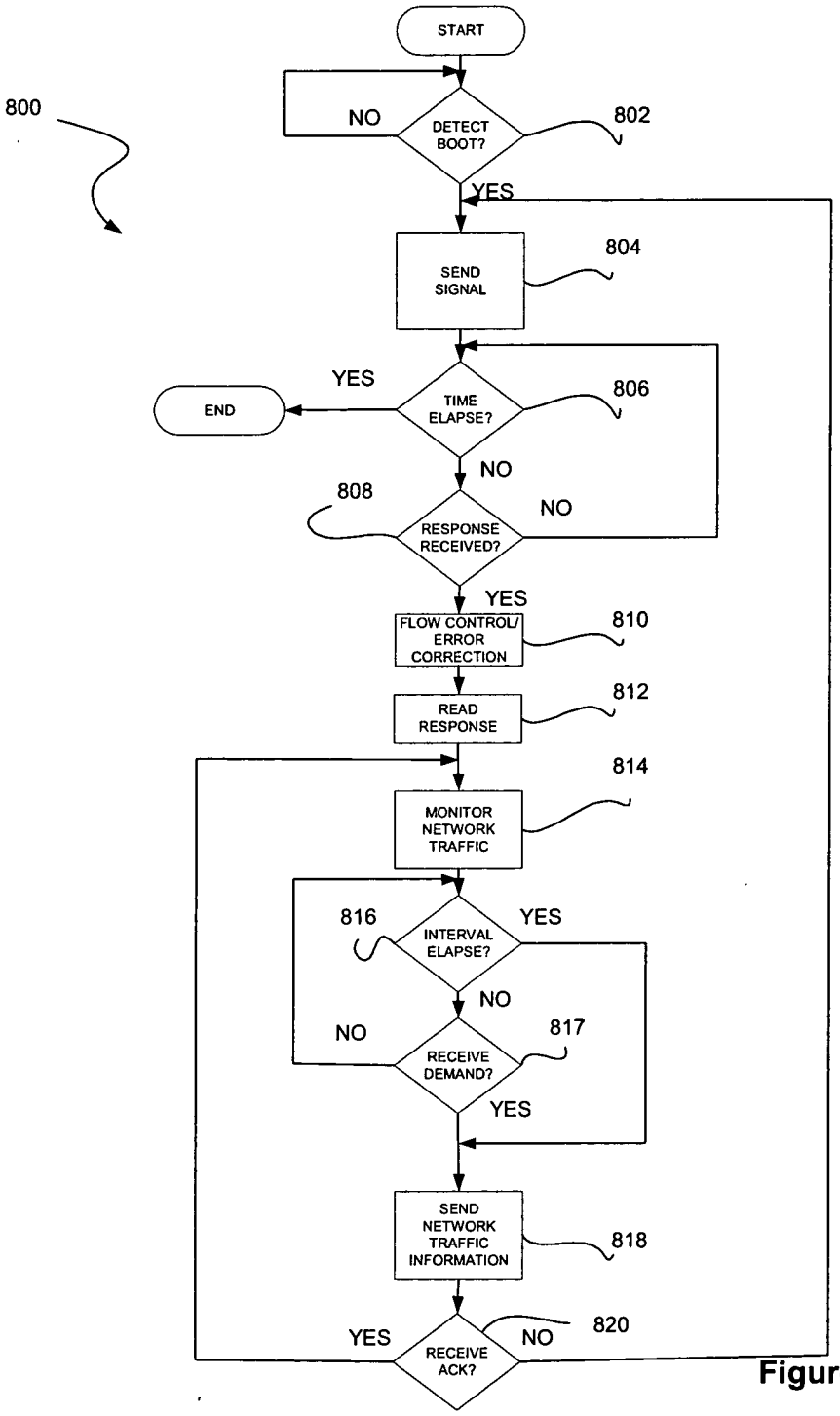

Figure 8

US 2005/0243768 A1

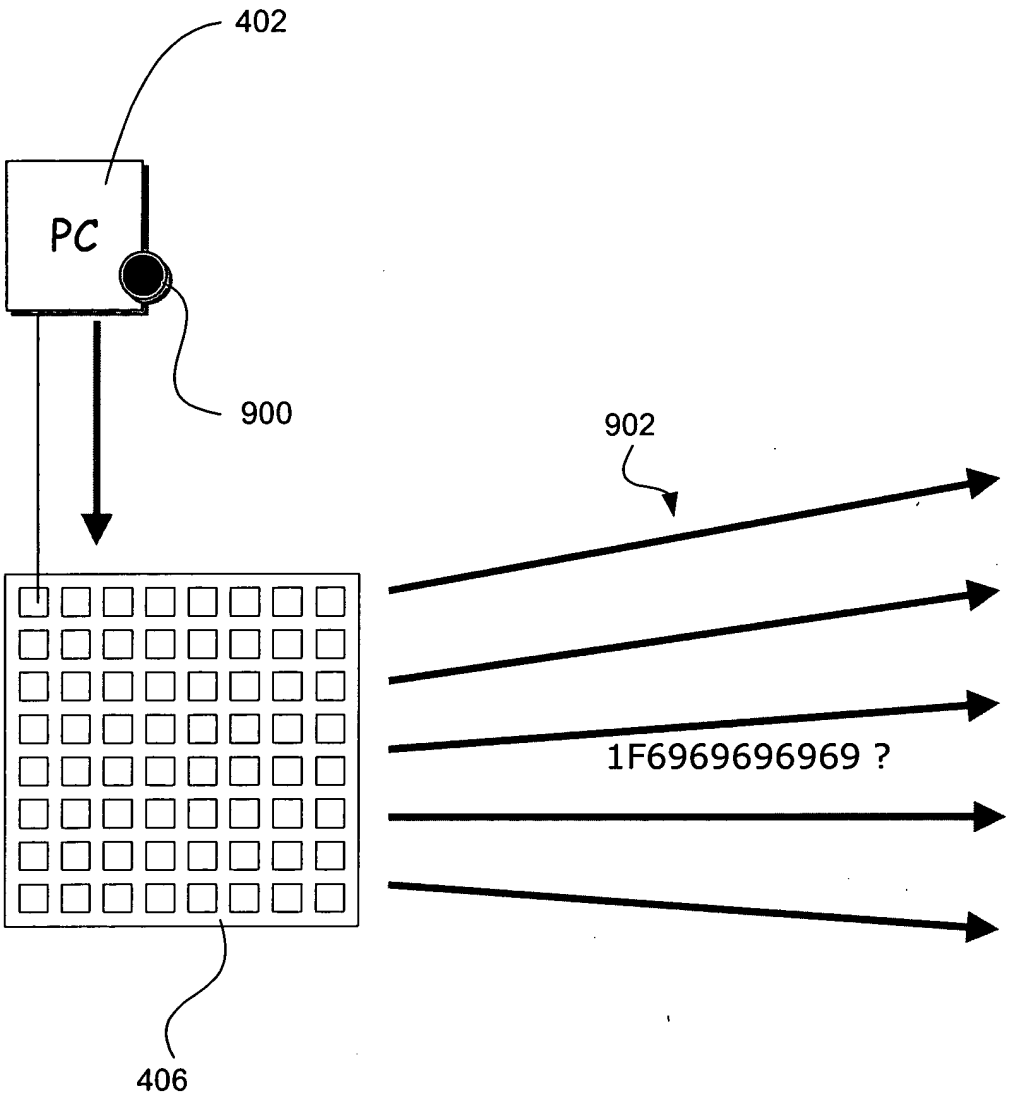

Figure 9

4000508 - 4000408

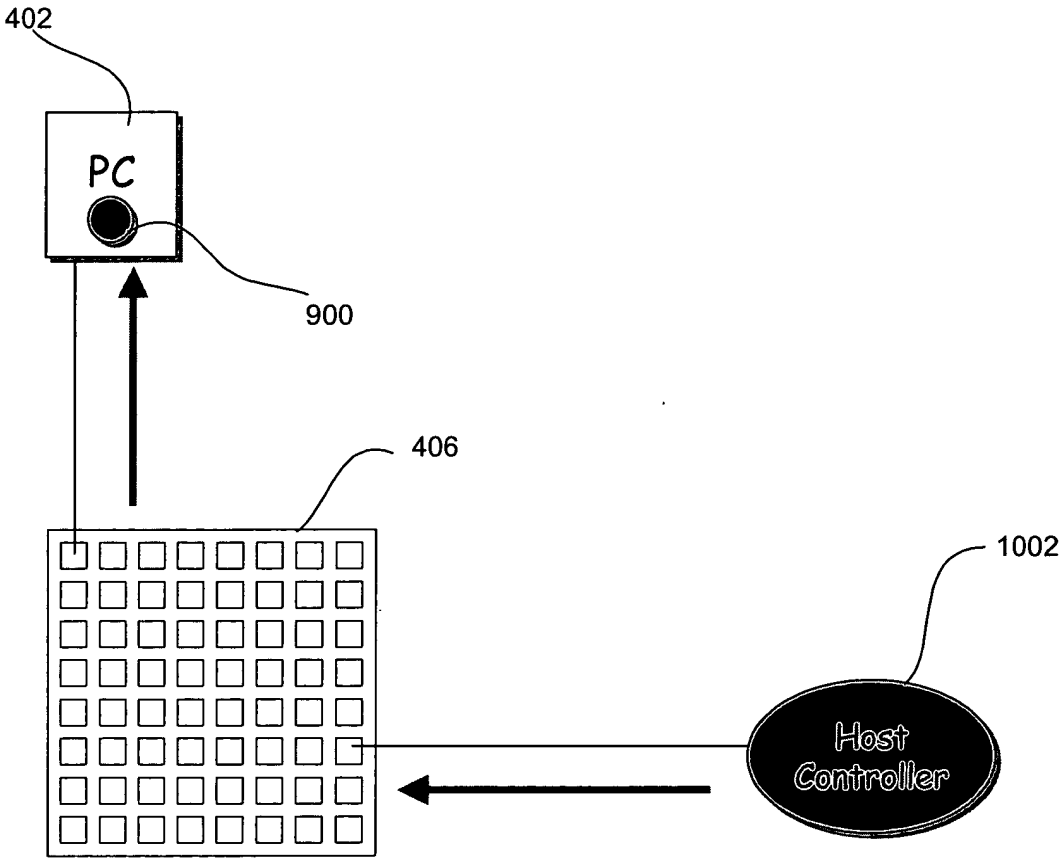

Figure 10

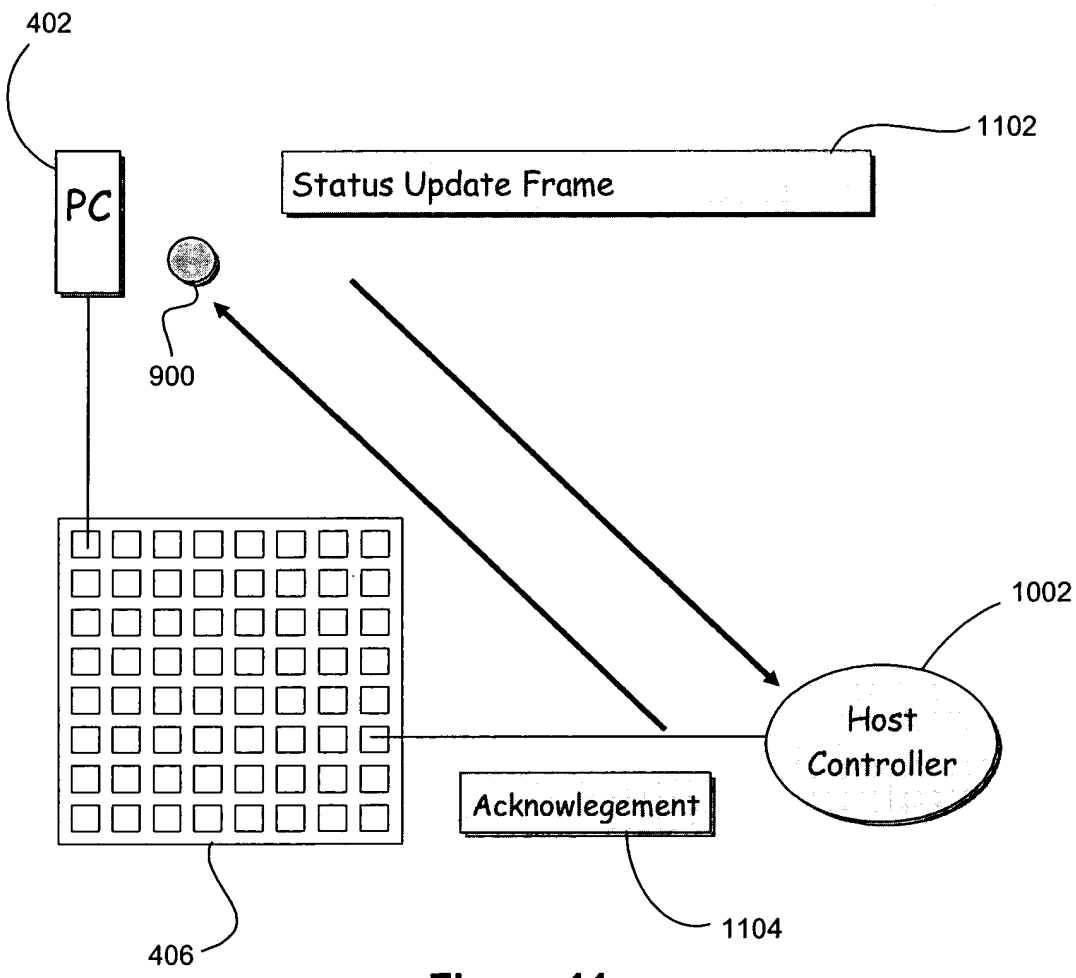
402
PC
1102
Status Update Frame
900
1002
Host
Controller
Acknowlegement
1104
406

Figure 11

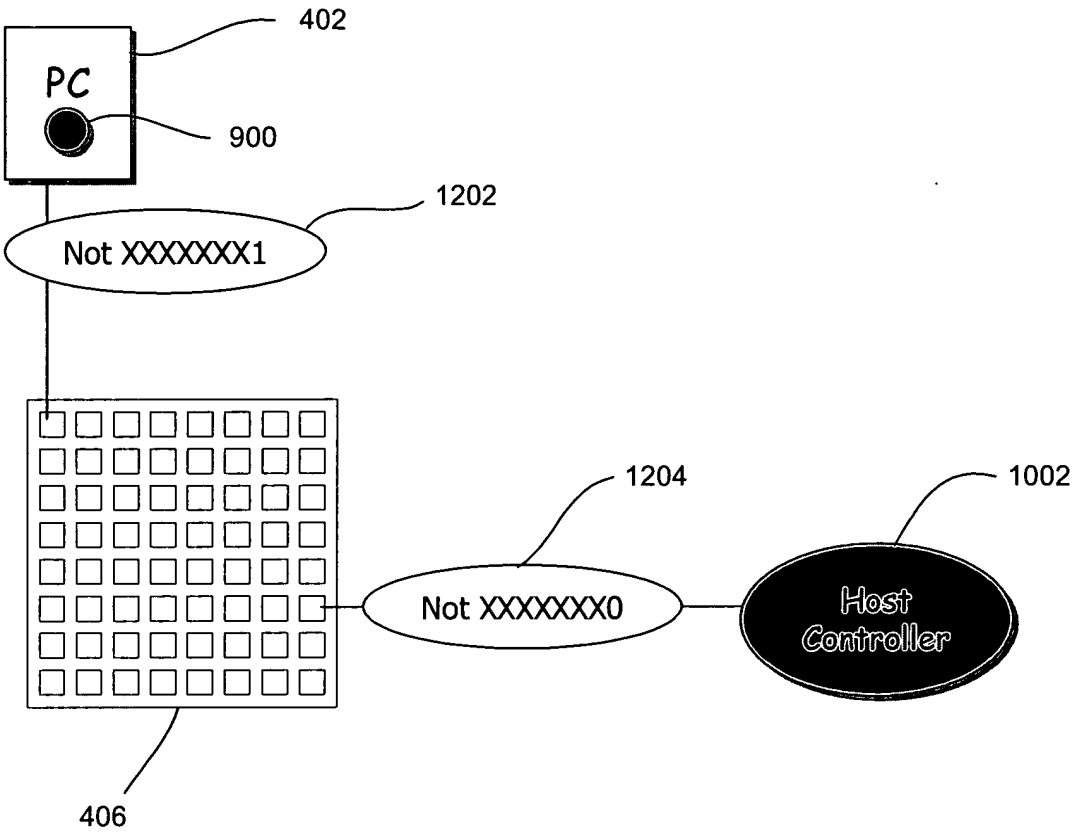

Figure 12

FOOTSBAR - 1222107

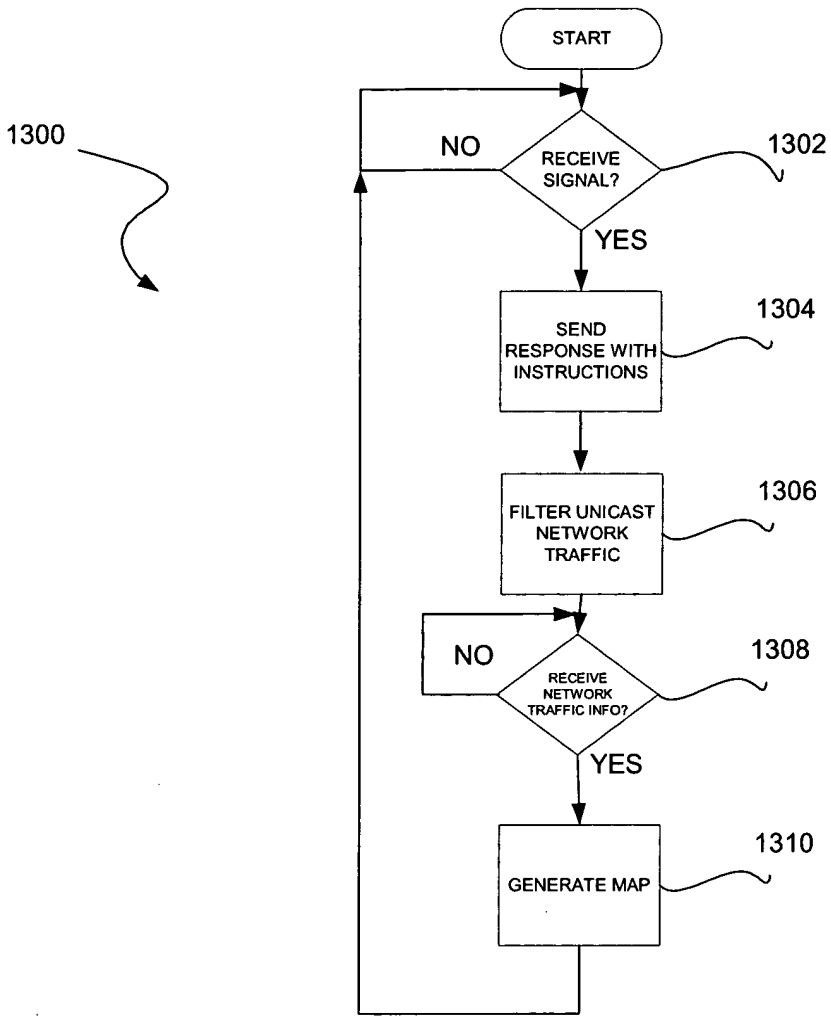
1300
START
NO
RECEIVE SIGNAL?
1302
YES
SEND RESPONSE WITH INSTRUCTIONS
1304
FILTER UNICAST NETWORK TRAFFIC
1306
NO
RECEIVE NETWORK TRAFFIC INFO?
1308
YES
GENERATE MAP
1310

Figure 13

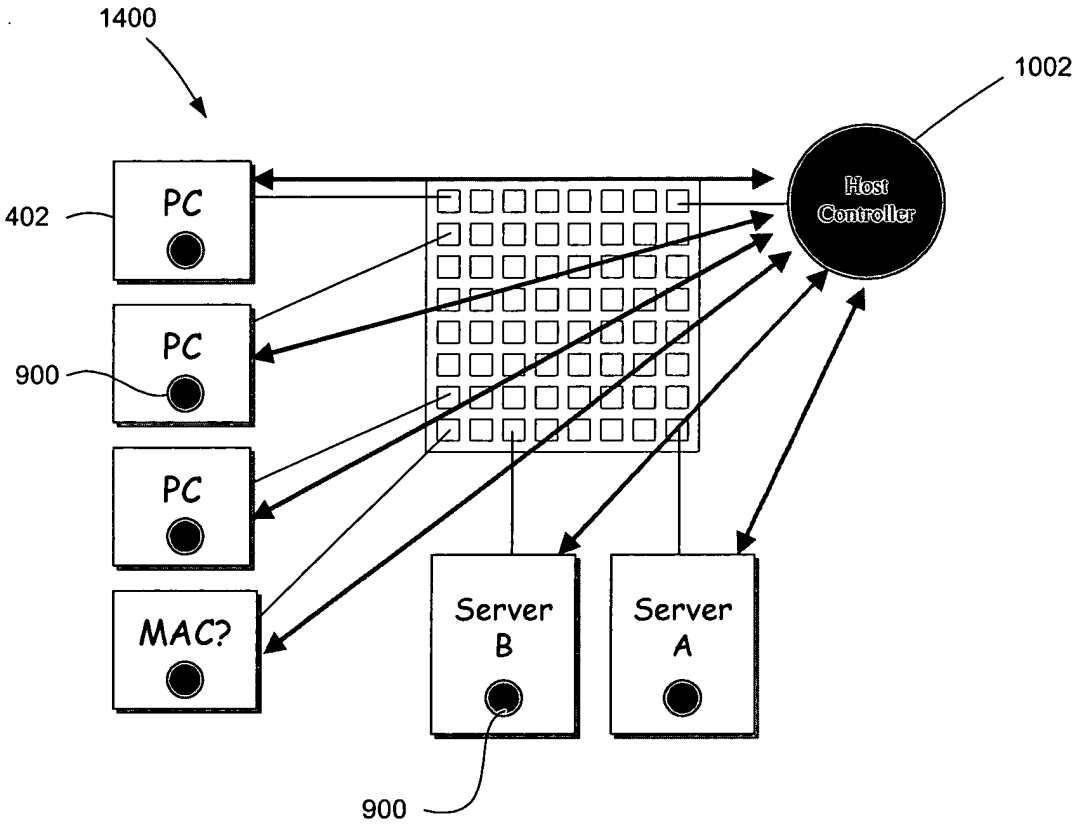

Figure 14

EDS2008-ENG-04

4002560.00 - 4002560.01

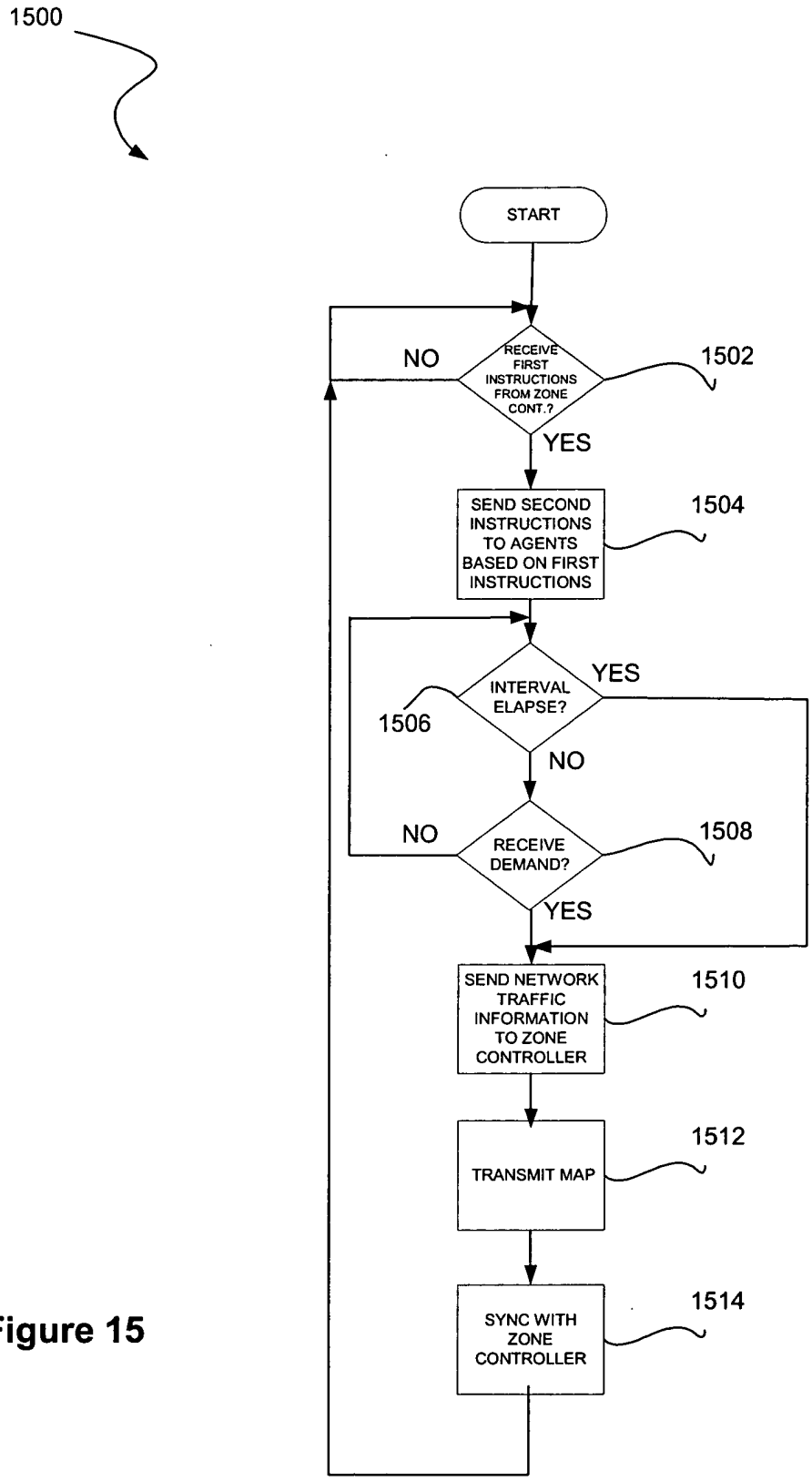

Figure 15

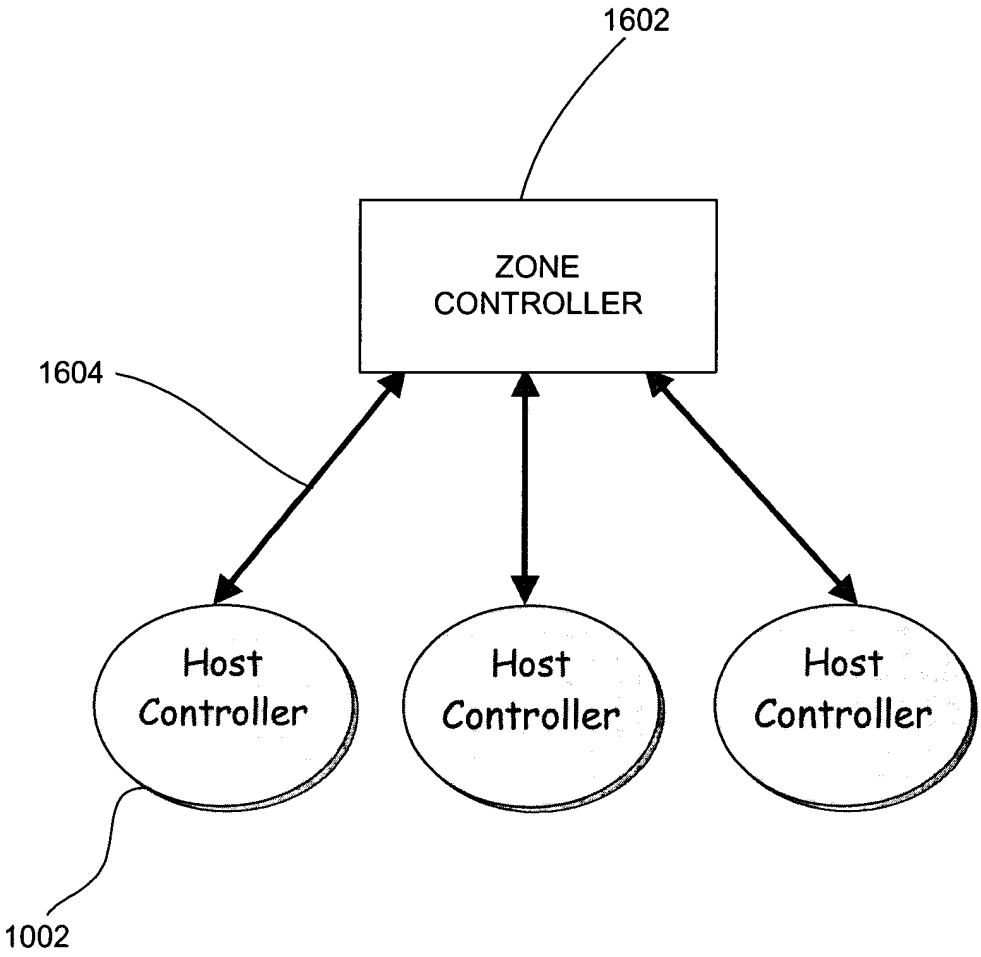

Figure 16

4002566.3 - 4002404

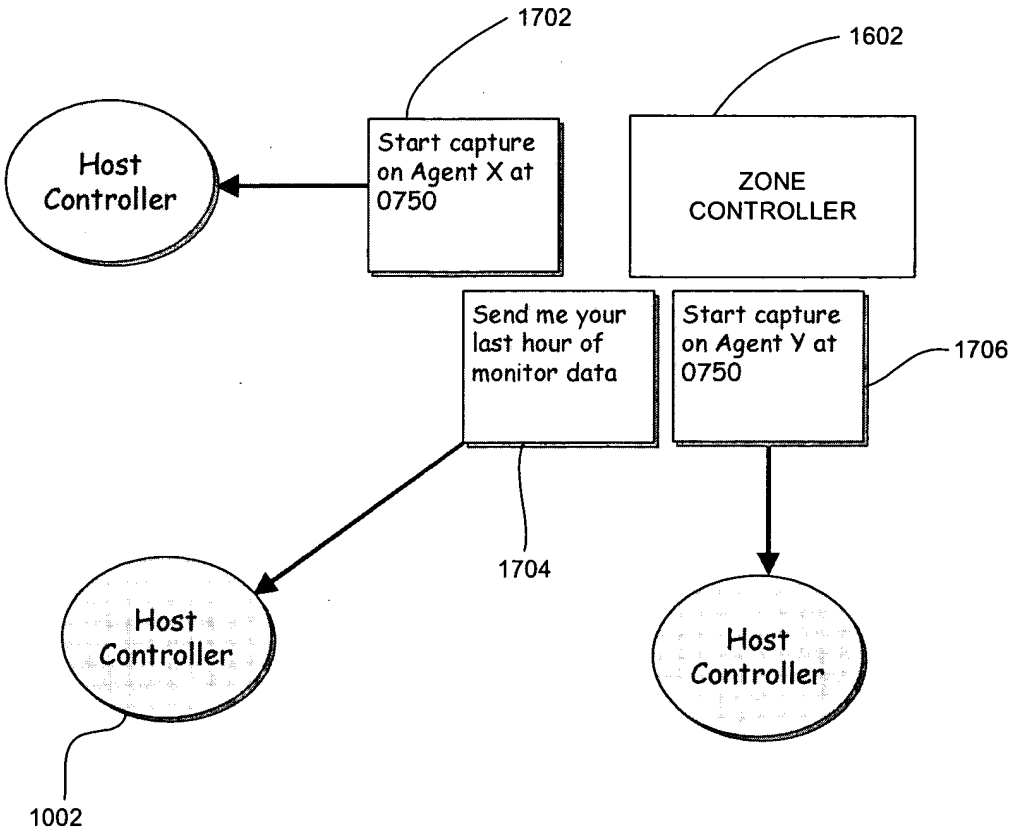

Figure 17

FOR EXAMINATION PURPOSES

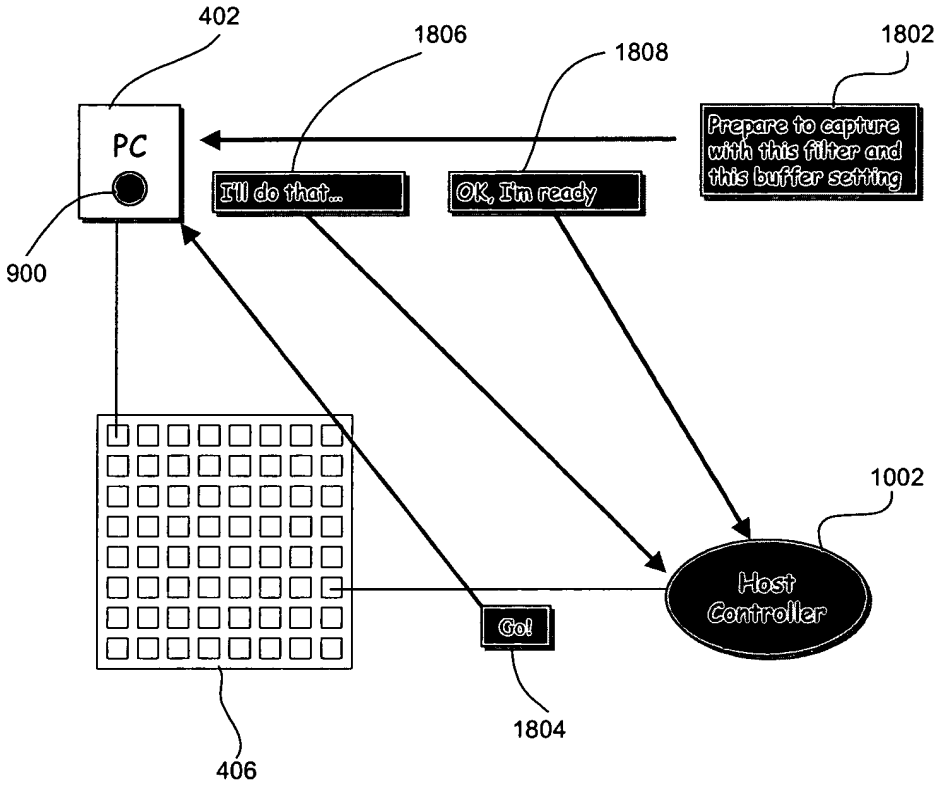

Figure 18

Exhibit 1014 - Page 1014

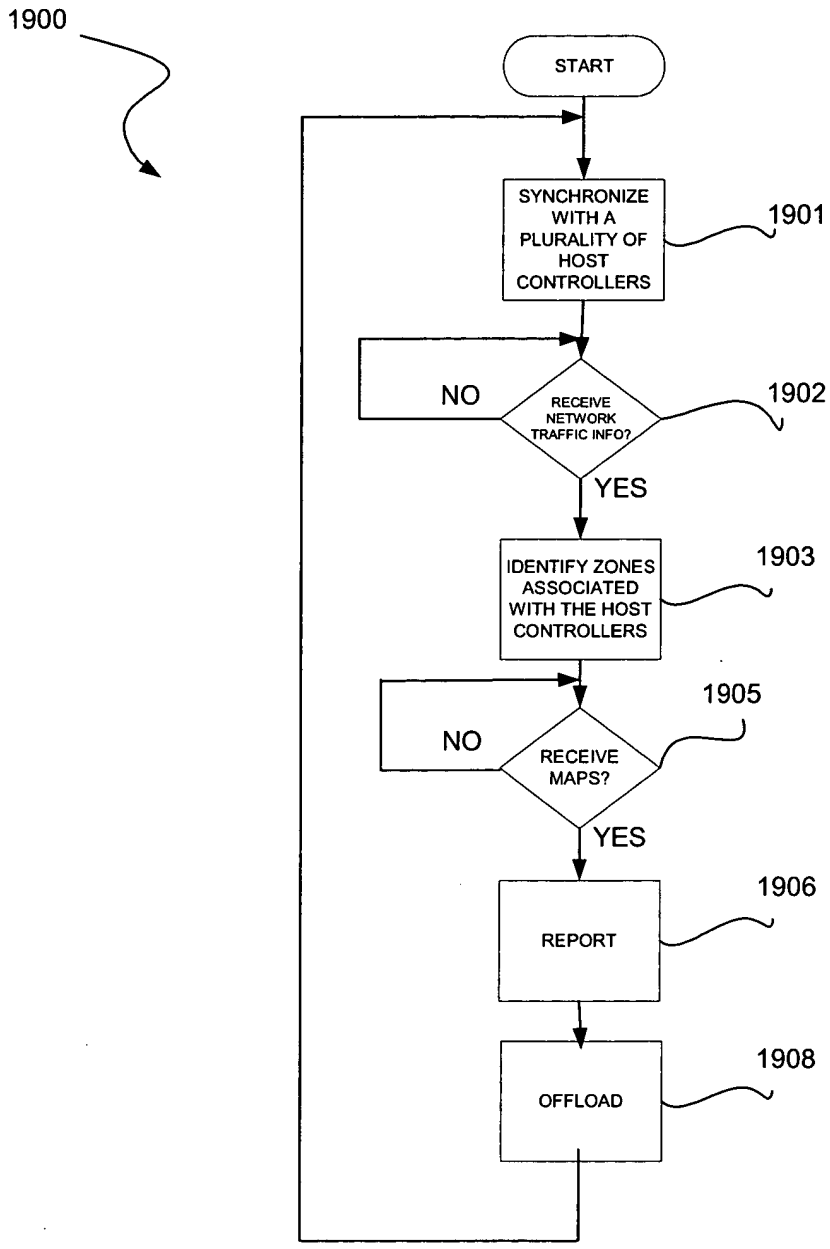
1900
START
SYNCHRONIZE WITH A PLURALITY OF HOST CONTROLLERS
1901
NO
RECEIVE NETWORK TRAFFIC INFO?
1902
YES
IDENTIFY ZONES ASSOCIATED WITH THE HOST CONTROLLERS
1903
NO
RECEIVE MAPS?
1905
YES
REPORT
1906
OFFLOAD
1908

Figure 19

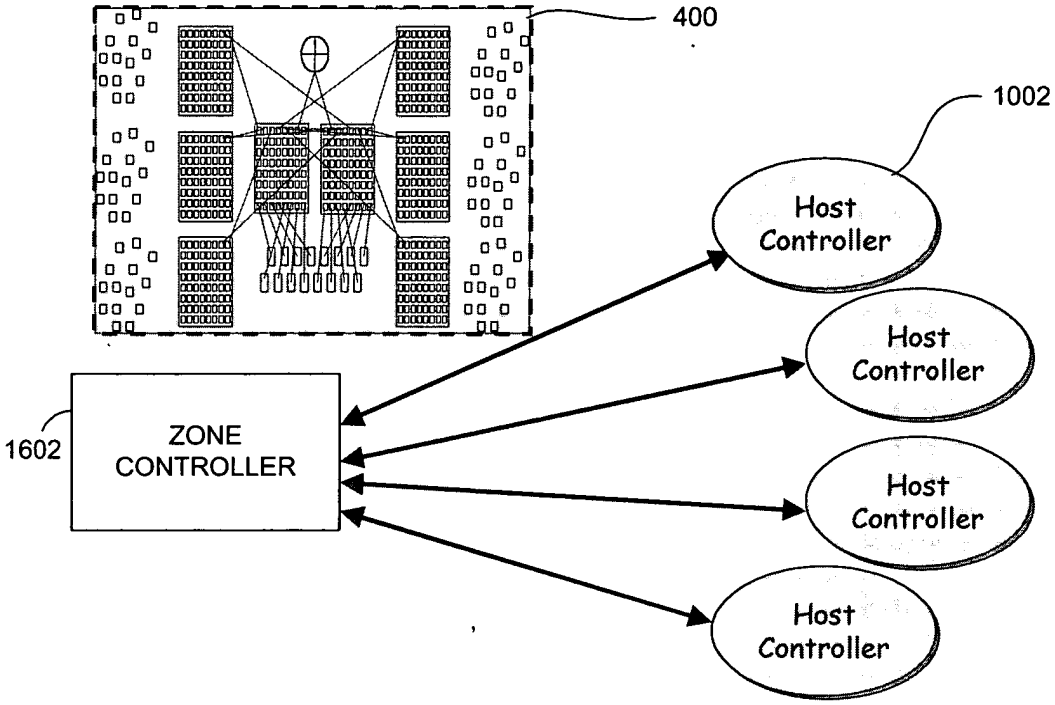

Figure 20

HP2005-00844-US

4000-0000-4242-4

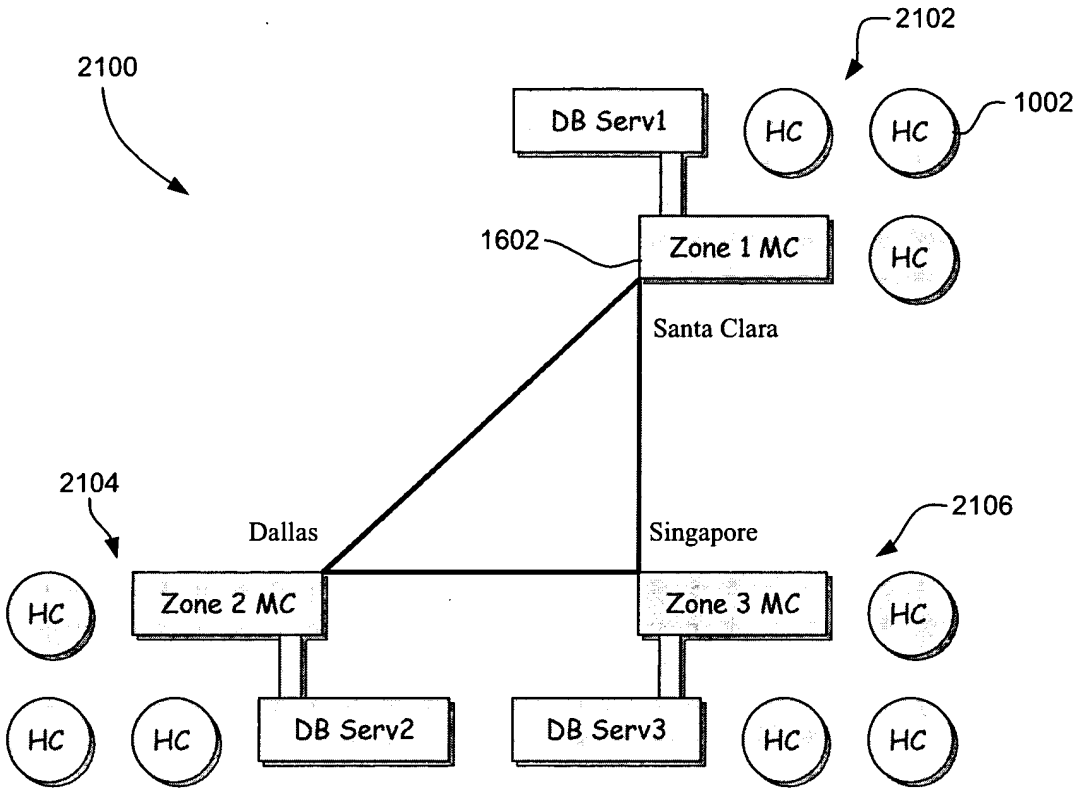

Figure 21

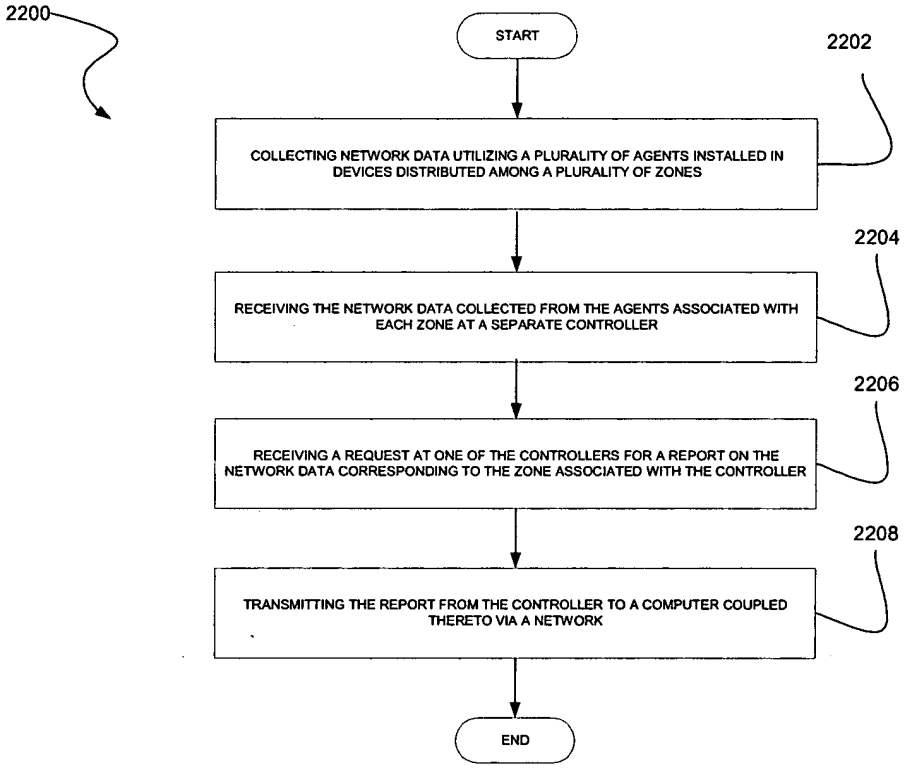

Figure 22

Exhibit 1002 - Page 74

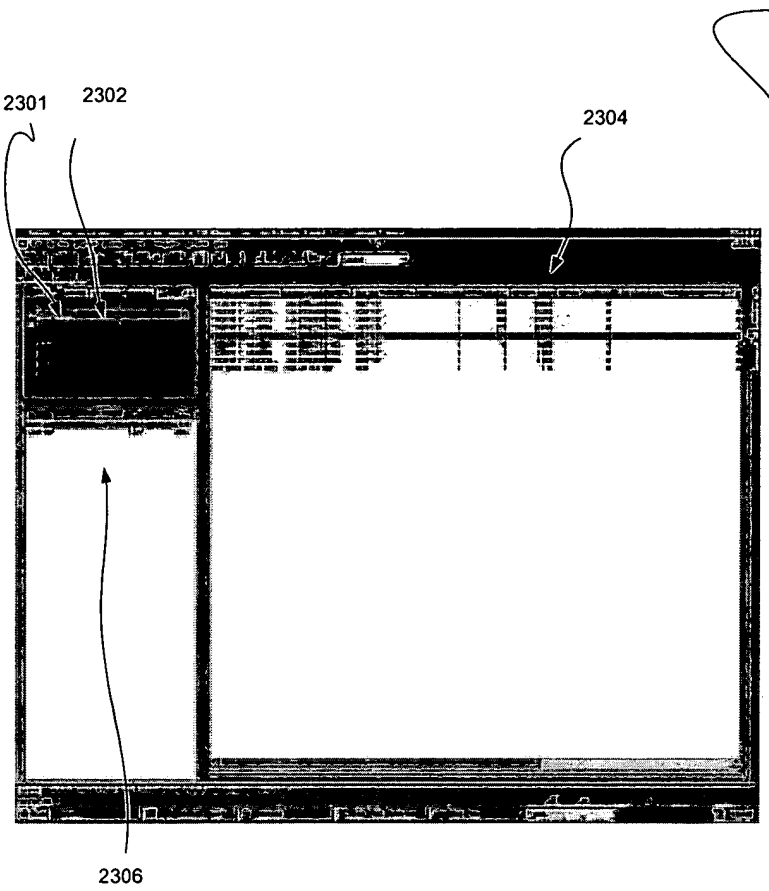

Figure 23

PCT/US2004/040000

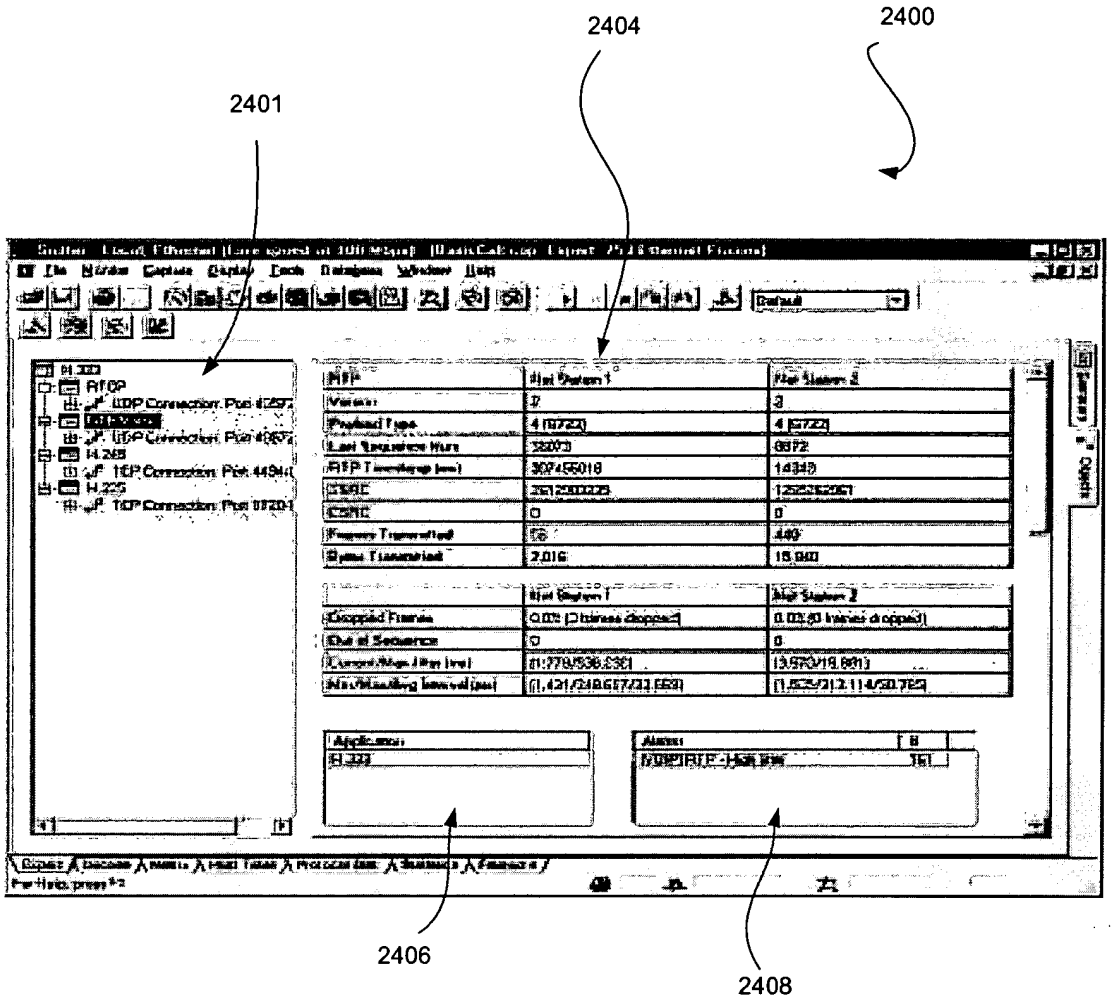

Figure 24

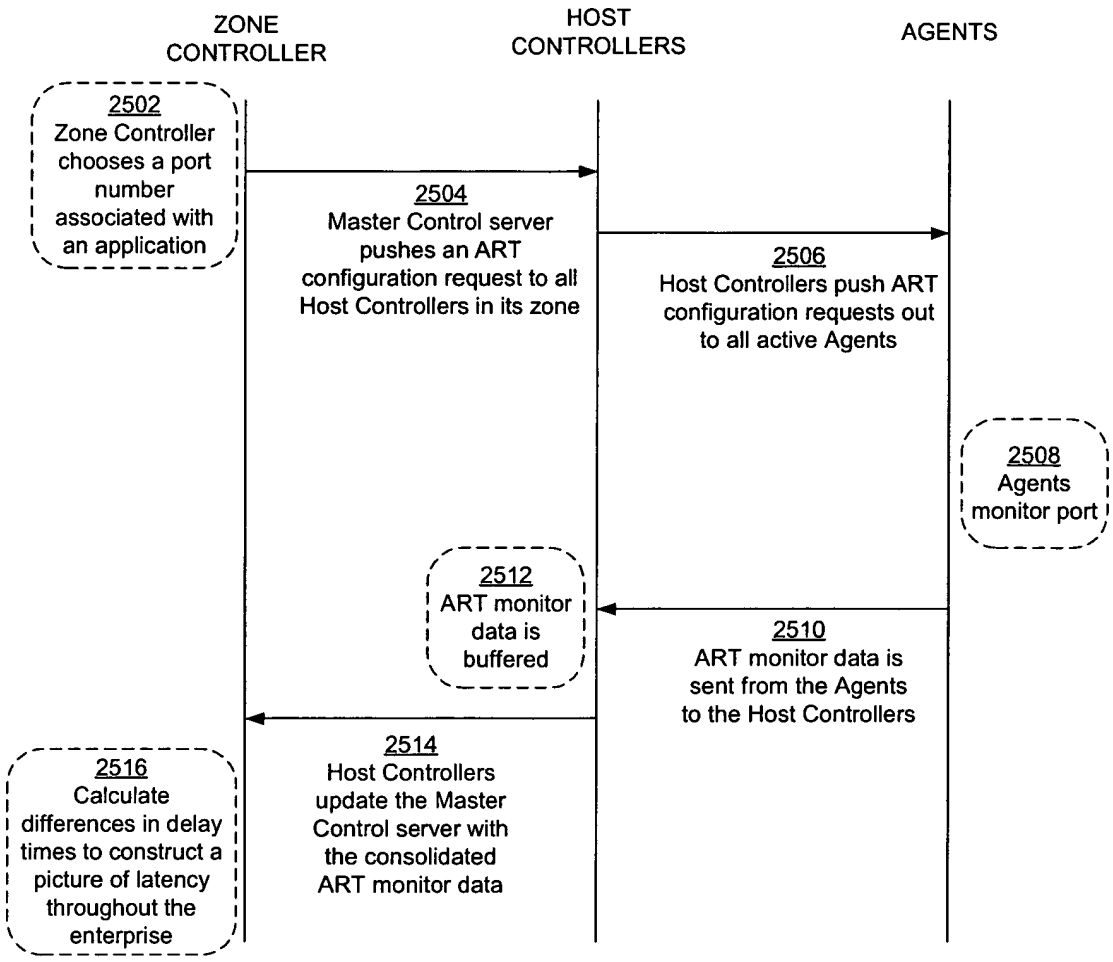

Figure 25

EMC-IL-00004704

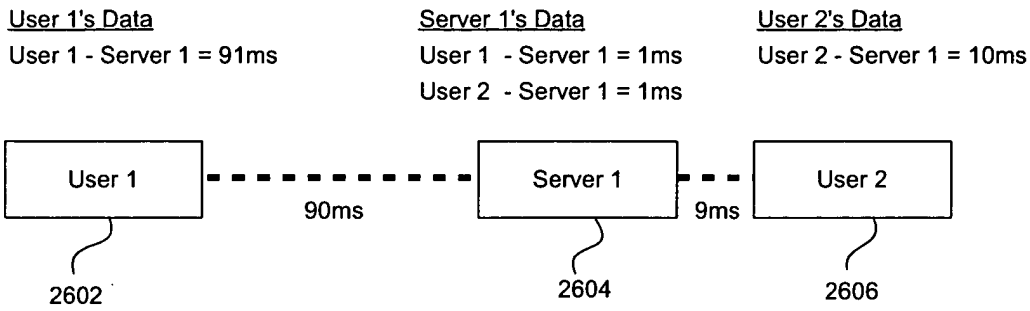

Figure 26

Exhibit 2002 - Page 74

2700

OS	Description
Windows 2000	Windows 2000 (Professional, Server, and Advanced Server) is a server and workstation operating system made by Microsoft that runs on Intel/Cyrix/AMD processors.
Windows NT	Windows NT, Windows NT Server, and Windows NT Server Enterprise Edition are server and workstation operating systems made by Microsoft that run on Intel/Cyrix/AMD processors, Intel 80x86, and DEC Alpha
MXS	Macintosh OS X (ten) Server is a desktop operating system based on Rhapsody. Macintosh OS X Server is being made by Apple Computer and will run on Motorola/IBM PowerPC.
OS/2	OS/2 is a high performance desktop and high end operating system made by IBM that runs on Intel/Cyrix/AMD Pentium and Intel 80x86
Linux	Linux is a free version of UNIX that runs on Intel/Cyrix/AMD Pentium, Intel 80x86, Motorola/IBM PowerPC, Motorola 680x0, Sun SPARC, SGI MIPS, DEC Alpha, HP PA-RISC, DEC VAX, ARM, API 1000+, and CL-PS7110.
Solaris	Solaris is a UNIX based operating system made by Sun Computers that runs on Sun SPARC and Intel/Cyrix/AMD Pentium.
HP-UX	HP-UX is a UNIX-based operating system made by Hewlett-Packard that runs on HP PA RISC.
OpenVMS	VMS is a high performance operating system made by Compaq/DEC that runs on DEC VAX. OpenVMS is an updated version of VMS.
Tru64 Unix	Tru64 Unix (formerly Digital UNIX) is a UNIX-based operating system made by Compaq/DEC for the DEC Alpha.
NetWare	Netware "is a dedicated network operating system" that runs on Intel/Cyrix/AMD Pentium, Intel 80486, and Intel 80386.
SCO OpenServer	SCO OpenServer is a UNIX-based operating system that runs on Intel/Cyrix/AMD processors.
AIX	AIX is IBM's version of UNIX.

Figure 27

Express Mail No. EV339908845US

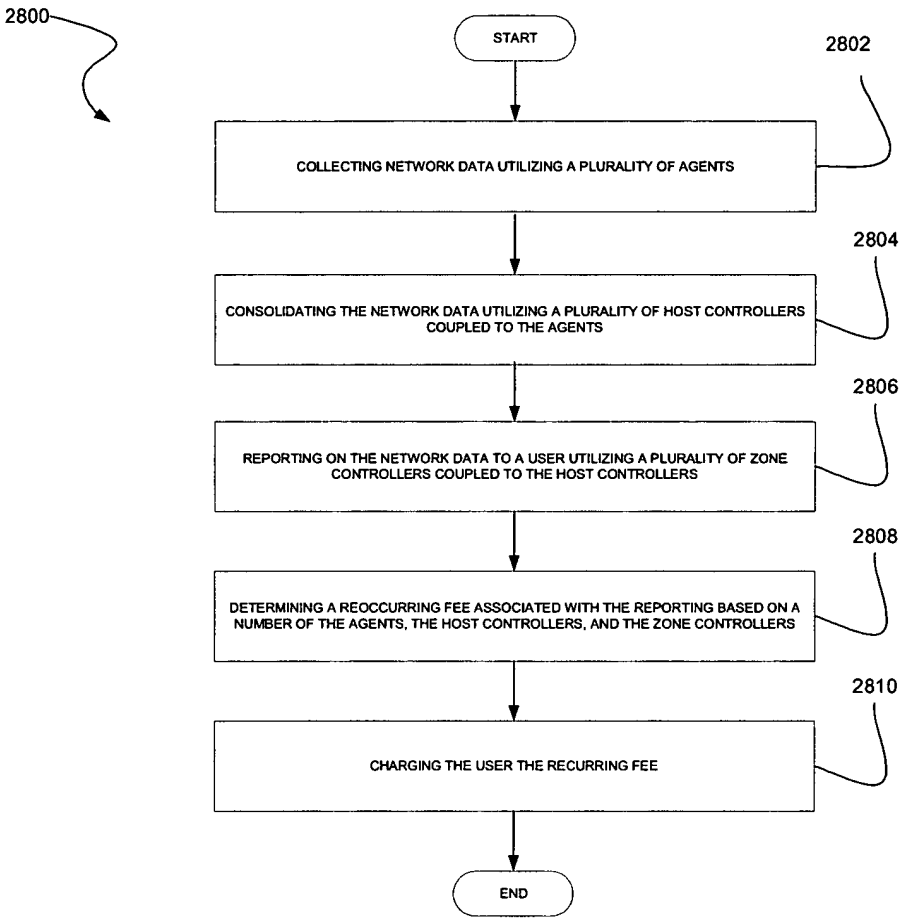
2800
START
2802
COLLECTING NETWORK DATA UTILIZING A PLURALITY OF AGENTS
2804
CONSOLIDATING THE NETWORK DATA UTILIZING A PLURALITY OF HOST CONTROLLERS COUPLED TO THE AGENTS
2806
REPORTING ON THE NETWORK DATA TO A USER UTILIZING A PLURALITY OF ZONE CONTROLLERS COUPLED TO THE HOST CONTROLLERS
2808
DETERMINING A REOCCURRING FEE ASSOCIATED WITH THE REPORTING BASED ON A NUMBER OF THE AGENTS, THE HOST CONTROLLERS, AND THE ZONE CONTROLLERS
2810
CHARGING THE USER THE RECURRING FEE
END

Figure 28